

In the Specification:

Please amend the paragraph at page 1, lines 5 to 7, as follows:

The present invention relates to a child car seat mounted on a seat of a car and more particularly, to a structure for restraining a child ~~seated~~. seated therein.

Please amend the paragraph at page 3, lines 11 to 15, as follows:

Preferably, the elastic cover includes a shoulder protector part extending in the almost horizontal direction over both shoulders of the child seated in the seat body. The elastic shoulder protector part extending in the horizontal direction works so as to fixedly hold both shoulders of the child while ~~reduce the~~ reducing any impact to them.

Please amend the paragraph at page 3, lines 20 to 21, as follows:

Preferably, the elastic cover has a concave portion at a part with which a vital or genital zone of a boy seated in the seat body comes in contact.

Please amend the paragraph at page 5, lines 20 to 24, as follows:

According to a further ~~another~~ embodiment of the present invention, the child car seat further comprises a belt connected to the V-shaped shield structure, passing a back surface of the backrest wall, ~~and~~ passing the seat wall and being drawn out to ~~an~~ a front end of the seat wall wall, and a lock member provided at the front end of the seat wall to prohibit movement of the belt.

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Please amend the paragraph at **page 8, lines 17 to 20**, as follows:

As can be seen from Fig. 2, belt through-holes 6 are provided at an upper region of the backrest wall 2 of the seat body and a buckle receiving hole 7 is provided at a forward region of the seat wall 1. ~~Theses~~ These features will be described in detail later.

Please amend the paragraph at **page 10, lines 4 to 11**, as follows:

The V-shaped belt 30 is guided to behind the seat body through the through-holes 6 of the backrest wall 2 shown in Fig. 2. As shown in Fig. 4, the V-shaped belt 30 winds around the upper and lower connection metal rods 45 and 46 of the frame assembly and then, it is fixed by a fixing member 34. For example, in the event of a crash at the front of a car, an impact load forwardly affects the upper connection rod 45 through the belt 30. At this time, the upper connection metal rod 45 deforms in a plastic manner to ~~observe~~ absorb the impact force to some extent.

Please amend the paragraph at **page 11, lines 1 to 3**, as follows:

As shown in Fig. 8, a concave portion 26 is formed at a lower part of the connection part 22 of the V-shaped shield structure 20 so as not to press against a ~~vital~~ vital, i.e. genital, zone of a boy seated in the child car seat 10.

Please amend the paragraph at page 11, lines 19 to 25, as follows:

Since the shoulder protector part 29 of the elastic cover 25 extends almost in the horizontal direction over both shoulders of the child seated in the car seat, when the child moves upwardly because of an impact, it works so as to fixedly hold both shoulders while ~~reduce~~ reducing the impact to both shoulders. Furthermore, since the V-shaped shield structure 20 does not tightly restrain both shoulders of the child, the shoulder protector part 29 is positioned over both shoulders of the child with a space.

Please amend the paragraph at page 14, lines 6 to 15, as follows:

As can be seen from Figs. 10 and 11, the crotch pad 80 comprises a mounting clip 82 engaging with a front horizontal shaft 66 fixed to the seat wall 61 of the seat body, a crotch belt 83 upwardly extending from the mounting clip 82, a receive clip 84 mounted on an end of the crotch belt 83 and a cushion member 81 disposed along the crotch belt 83 and the receive clip 84. Since the mounting clip 82 has a hook shape, it can be detached from the front horizontal shaft 66 by performing a predetermined operation. In addition, if the crotch pad 80 is disconnected from the V-shaped shield structure 60, ~~it~~ 70, then the crotch pad 80 can freely turn around the front horizontal shaft 66.